



PATENT APPLICATION
ATTORNEY DOCKET NO. Q54532

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Jorg SCHABERNACK, et al.

Appln. No.: 09/328,893

Confirmation No.: 7430

Filed: June 9, 1999

For: MANAGEMENT OF A NETWORK ELEMENT USING MANAGED OBJECTS IN A
DIGITAL COMMUNICATIONS NETWORK

Group Art Unit: 2155

Examiner: Duong, Oanh L.

AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated December 18, 2001, please amend the above-identified application as follows:

IN THE ABSTRACT:

Please delete the present Abstract of the Disclosure and replace it with the following new Abstract of the Disclosure.

Network elements of a digital communications network, for example an SDH network (SDH = Synchronous Digital Hierarchy), are managed by controllers using managed objects. To permit fast access to managed objects, a simple circuit with a controller (FLT), a database (DB), and a temporary memory (MEM) is proposed. The controller carries out a method of managing

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